

Bibliography

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63-0 Reports of Multiple phys/chem Characteristics

MRID	Citation Reference
44162301	Synek, J. (1996) Apron Flowable: Product Chemistry: (Physical and Chemical Characteristics): Lab Project Number: 2087. Unpublished study prepared by Formulation Development Labs., Inc. 4 p.

81-3 Acute inhalation toxicity in rats

MRID	Citation Reference
40233101	Deenihan, M. (1986) Acute Inhalation Toxicity in Rats: Wilbur-Ellis Apron Flowable: NVP Report No. U6J013G: Assay No. 609047. Unpublished study prepared by Leberco Testing, Inc. in cooperation with Northview Pacific Laboratories, Inc. 17 p.

81-6 Dermal sensitization

MRID	Citation Reference
40233102	Deenihan, M. (1986) Dermal Skin Sensitization-Guinea Pig: Wilbur- Ellis Apron Flowable: NVP Report No. X6K005G. Unpublished study prepared by Northview Pacific Laboratories, Inc. 14 p.

Non-Guideline Study

MRID	Citation Reference
40233100	Wilbur-Ellis Co. (1987) Submission of Toxicity Data To Support the Registration of Wilbur-Ellis Apron Flowable. Transmittal of 2 studies.
44162300	Wilbur-Ellis Co. (1996) Submission of Product Chemistry Data in Support of the RED for Metalaxyl (Apron Flowable). Transmittal of 1 Study.
44915500	Gustafson LLC (1999) Submission of Residue Data in Support of the Registration of Allegiance-FI Flowable Seed Treatment Fungicide. Transmittal of 1 Study.

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